

## CLAIMS

1. A multifunctional law enforcement tool comprising:

a handle unit comprising an elongated member on a longitudinal axis with a distal end

5 and a proximal end and a handle generally orthogonally to the longitudinal axis near the proximal end of the elongated member, wherein the handle houses a deterrent spray canister and an interchangeably connectable glass breaking mechanism and wherein said elongated member houses a flashlight, stun gun, laser sights and deterrent spray nozzles at the distal end, and an identification card holder at the proximal end.

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2. A multifunctional law enforcement tool comprising:

a handle unit comprising an elongated member on a longitudinal axis with a distal end

and a proximal end, and a handle generally orthogonally to the longitudinal axis near the proximal end of the elongated member, wherein the handle houses a deterrent spray canister and an interchangeably connectable glass breaking mechanism and wherein said elongated member houses a flashlight, stun gun, laser sights, deterrent spray nozzles and a deterrent spray taser mechanism at the distal end, and an identification card holder at the proximal end.

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3. The multifunctional law enforcement tool of Claim 2, wherein the deterrent spray taser mechanism delivers an exposed electrical charge to a target.

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4. The multifunctional law enforcement tool of Claim 3, wherein a plurality of liquid deterrent spray streams provides for an exposed electrical charge to complete a circuit between target and power source upon impact with the target.

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5. A multifunctional law enforcement tool with a handpiece, said tool comprising:  
an electrical discharge mechanism and a liquid deterrent spray mechanism, wherein said  
electrical discharge mechanism has a power source which provides an exposed electrical charge  
and wherein said liquid deterrent spray mechanism provides a plurality of deterrent spray streams  
5 to deliver said electrical charge by completing a circuit between a target and the power source  
upon impact with the target.

10 6. The multifunctional law enforcement tool of Claim 5 wherein, a plurality of liquid  
deterrent spray streams provides for an exposed electrical charge to complete a circuit  
between a target and the handpiece upon impact with the target.

15 7. A multifunctional law enforcement tool comprising:  
a handle unit comprising an elongated member on a longitudinal axis with a distal end  
and a proximal end, and a handle generally orthogonally to the longitudinal axis near the  
proximal end of the elongated member, wherein the handle houses a deterrent spray canister and  
an interchangeably connectable glass breaking mechanism and wherein said elongated member  
houses a flashlight, stun gun mechanisms and a plurality of laser sights and deterrent spray  
nozzles at its distal end.

20 8. A multifunctional law enforcement tool comprising:  
a handle unit comprising an elongated member on a longitudinal axis with a distal end  
and a proximal end, and a handle generally orthogonally to the longitudinal axis near the  
proximal end of the elongated member, wherein the handle houses a deterrent spray canister and  
an interchangeably connectable glass breaking mechanism and wherein said elongated member

houses a flashlight and stun gun mechanisms at its distal end adjacent to tubular cartridge housings also on a longitudinal axis.

9. A multifunctional law enforcement tool comprising:

5 a handle unit comprising an elongated member on a longitudinal axis with a distal end and a proximal end, and a handle generally orthogonally to the longitudinal axis near the proximal end of the elongated member, wherein the handle houses a deterrent spray canister and an interchangeably connectable glass breaking mechanism and wherein said elongated member houses a flashlight, stun gun and laser sights at its distal end adjacent to tubular cartridge

10 housings also on a longitudinal axis.

10. A multifunctional law enforcement tool comprising:

a handle unit comprising an elongated member on a longitudinal axis with a distal end and a proximal end, and a handle generally orthogonally to the longitudinal axis near the proximal end of the elongated member, wherein the handle houses a deterrent spray canister and an interchangeably connectable glass breaking mechanism and wherein said elongated member houses a flashlight, stun gun, laser sights and a deterrent spray taser mechanism at its distal end adjacent to tubular cartridge housings also on a longitudinal axis.

20 11. A multifunctional law enforcement tool comprising:

a handle unit comprising an elongated member on a longitudinal axis with a distal end and a proximal end, and a handle generally orthogonally to the longitudinal axis near the proximal end of the elongated member, wherein the handle houses a deterrent spray canister and

an interchangeably connectable glass breaking mechanism and wherein said elongated member houses a flashlight, stun gun and a plurality of deterrent spray nozzles at its distal end.

12. A multifunctional law enforcement tool comprising:

5 a handle unit comprising an elongated member on a longitudinal axis with a distal end and a proximal end, and a handle generally orthogonally to the longitudinal axis near the proximal end of the elongated member, wherein the handle houses a deterrent spray canister and an interchangeably connectable glass breaking mechanism and wherein said elongated member houses a flashlight, stun gun, laser sights and a deterrent spray taser mechanism at its distal end  
10 and an identification card holder at the proximal end wherein said elongated member also houses a plurality of cartridge housings also on a longitudinal axis.

13. A multifunctional law enforcement tool comprising:

15 an electrical discharge mechanism and a liquid spray mechanism wherein said electrical discharge mechanism has a power source which provides an exposed electrical charge and wherein said liquid spray mechanism provides a plurality of liquid streams to deliver said electrical charge by completing a circuit between a target and the power source upon impact with the target.